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2. A sufficient supply of handkerchiefs, gauze, or similar articles of sufficient size to cover the nose and mouth while coughing and sneezing. Said handkerchiefs, gauze, or similar articles shall be inclosed in a tight container after use and shall be destroyed by burning.

3. All sputum and nasal discharges from the patient shall be received in gauze or paper, which shall be deposited in a closed container and which shall be destroyed by burning or received in a 5 per cent solution of carbolic acid or disinfecting fluid of equivalent disinfecting value placed in a covered vessel and allowed to stand undisturbed for at least two hours after the last addition thereto.

(b) Passengers in interstate traffic having pulmonary tuberculosis in a communicable stage shall not expectorate except in the sputum cup or gauze aforementioned.

(Signed) D. F. HOUSTON,  
*Secretary.*

### **PUBLICATIONS RECENTLY ISSUED BY THE BUREAU OF THE PUBLIC HEALTH SERVICE.**

The issuance of monthly lists of publications of the Bureau of the Public Health Service has been discontinued, and in their stead bulletins listing the new publications have been issued at irregular intervals. There is given below a list of recent publications of the bureau covering a wide variety of subjects, and these, except where noted, are available for individual distribution.

The most important articles appearing each week in Public Health Reports are reprinted, making possible a wider and more economical distribution.

The Hygienic Laboratory bulletins are necessarily technical in nature and are of interest primarily to laboratory workers.

The public health bulletins are less technical than the laboratory bulletins. They have proved valuable for general distribution in connection with campaigns for health improvement and are useful to health officers as an aid to the solution of many local health problems.

The "Keep Well" publications constitute a new series of health leaflets which present in popular form important facts concerning various phases of the public health.

The publications marked with an asterisk (\*) are not available. As long as the supply lasts, copies of the other publications may be obtained on application to the Surgeon General, United States Public Health Service, Washington, D. C.

#### **Reprints from the Public Health Reports.**

- 513. The New Science of Industrial Physiology. By Frederic S. Lee. April 11, 1919.
- 514. Some Observations on Mental Defectiveness and Mental Retardation Among Children. By Walter L. Treadway. April 11, 1919.
- 515. The Place of "Early Treatment" in the Program of Venereal Disease Control. April 18, 1919.

516. Health Insurance, the Medical Profession, and the Public Health. Including the results of a study of sickness expectancy. By B. S. Warren and Edgar Sydenstricker. April 18, 1919.
517. Is Your Community Fit? April 25, 1919.
518. Mental Hygiene Leaflet for Teachers. April 25, 1919.
519. The Thick Blood Film Method for Malaria Diagnosis Applicable to Present Field Conditions. By Bruce Mayne. April 25, 1919.
520. Determination and Distribution of Arsenic in Certain Body Fluids After the Injection of Arsenobenzol, Salvarsan, and Neosalvarsan. By C. N. Myers. May 2, 1919.
- \*521. Hospitals and Dispensaries for Free Treatment of Venereal Diseases. May 2, 1919.
522. The Notifiable Diseases. Prevalence during 1917 in cities of 10,000 to 100,000. May 2, 1919.
523. Anthrax and the Sterilization of Shaving Brushes. May 9, 1919.
524. Public Health Service Program for Nation-Wide Control of Venereal Diseases. By C. C. Pierce. May 16, 1919.
525. The Schick Test and Active Immunization Against Diphtheria. May 16, 1919.
526. Biochemical Studies of the Saliva in Pellagra. By M. X. Sullivan and K. K. Jones. May 16, 1919.
527. Fishes in Relation to Mosquito Control in Ponds. By Samuel F. Hildebrand. May 23, 1919.
528. Antenatal and Neonatal Factors in Infant Mortality. May 23, 1919.
529. Important Precautions in Administering Arsphenamine and Neoarsphenamine. May 23, 1919.
530. The Dust Hazard in the Abrasive Industry. By C.-E. A. Winslow, Leonard Greenburg, and David Greenberg. May 30, 1919.
531. War Activities of the United States Public Health Service. By Benjamin S. Warren and Charles F. Bolduan. June 6, 1919.
532. A Disposal Station for a Can-Privy System. By E. B. Johnson. May 30, 1919.
533. Pitfalls in Determining the Prophylactic or Curative Value of Bacterial Vaccines. With special reference to influenza. By G. W. McCoy. May 30, 1919.
534. Trinitrotoluene Poisoning. By Carl Voegtlin, C. W. Hooper, and J. M. Johnson. June 13, 1919.
535. Infectivity of Anopheles Crucians in Nature. The occurrence of malaria parasites in anopheles crucians in nature: Percentage of infection of anopheles quadrimaculatus and latest date found infected in northern Louisiana. By Bruce Mayne. June 20, 1919.
536. Anopheles Crucians Wied. as an Agent in Malaria Transmission. By C. W. Metz. June 20, 1919.
537. Epidemic Influenza in Foreign Countries. By W. H. Frost and Edgar Sydenstricker. June 20, 1919.
538. Observations on the Bacteriology of Influenza. By Edwin O. Jordan. June 27, 1919.
539. City Health Officers, 1919. Directory of those in cities of 10,000 or more population. July 4, 1919.
540. Treatment of Drug Addiction. By Arthur D. Greenfield. July 18, 1919.
541. Occurrence of Malaria and Anopheline Mosquitoes in Northern California. By William B. Herms. July 18, 1919.
542. Antivenereal Disease and Sex-Hygiene Program for the Colored Population. By Roscoe C. Brown. July 18, 1919.
543. Rhythm in Industry. By A. H. Ryan and P. S. Florence.
- Muscular Tonus in Relation to Fatigue. By A. H. Ryan, Sara Jordan, and A. B. Yates. July 25, 1919.

544. State and Insular Health Authorities, 1919. Directory with Data as to Appropriations and Publications. July 25, 1919.
545. The Treatment of Hay Fever. By William Scheppegegrell. August 1, 1919.
546. An Investigation of Changes in the Blood and Urine Resulting from Fatigue. By A. Baird Hastings. August 1, 1919.
547. The Notifiable Diseases. Prevalence during 1918 in cities of over 100,000. August 1, 1919.
548. Influenza Studies—I. On certain general statistical aspects of the 1918 epidemic in American cities. By Raymond Pearl. August 8, 1919.
549. Observations on the Food of Anopheles Larvæ. By C. W. Metz. August 8, 1919.
550. The Epidemiology of Influenza. By W. H. Frost. August 15, 1919.
551. The Notifiable Diseases. Prevalence in States, 1918. August 15, 1919.
552. The Malaria Problem of the South. By H. R. Carter. August 22, 1919.
553. The Ultimate Seasonal Infection of Malarial Fever with the Mosquito-Carrier as the Indicator. By Bruce Mayne. August 29, 1919.
554. School Medical Inspection. By Taliaferro Clark. September 5, 1919.
555. Deer-Fly Fever or Pahvant Valley Plague. A disease of man of hitherto unknown etiology. By Edward Francis. September 12, 1919.
556. Correctional Methods and Reformation of Juvenile Delinquents. By W. L. Treadway. September 12, 1919.
557. Influenza. "The Flu." Superseding Supplement No. 34. September 19, 1919.
558. Proper Relation of Federal and State Governments in Public Health Work. By Allan J. McLaughlin. September 26, 1919.
559. Constitutional Foundations of Federal Public Health Functions. By Frank J. Goodnow. October 3, 1919.
560. Influenza in three Chicago Groups. By Edwin O. Jordan, Dudley B. Reed, and E. B. Fink. July 11, 1919.
561. Venereal Disease Control Activities. Educational and medical campaign of the division of venereal diseases during the fiscal year ended June 30, 1919. By Charles V. Herdlika. October 10, 1919.
562. Occupation in Relation to Tuberculosis. By George M. Kober. March 26, 1920.
- \*563. Model Mosquito Ordinance. April 2, 1920.
564. Industrial Morbidity Statistics. Continuation report of the committee on industrial morbidity statistics, American Public Health Association, section on vital statistics. October 17, 1919.
565. The Value of Venereal Disease Case Reports. By David Robinson. October 17, 1919.
566. Some Interesting Though Unsuccessful Attempts to Transmit Influenza Experimentally. January 10, 1919.
567. Note on the Hygienic Laboratory Method of Standardizing Disinfectants. October 17, 1919.
568. The Weil-Felix Reaction as a Laboratory Test in the Diagnosis of Typhus Fever. By Ida A. Bengtson. October 31, 1919.
569. Health Activities in Colleges and Universities. A discussion of the aims, organization, activities, and problems of a students' health service. By John Sundwall. November 7, 1919.
570. Rural Hygiene. By L. L. Lumsden. November 7, 1919.
- \*571. Malaria in England in 1917 and 1918. An analysis of reports and papers on malaria contracted in England in 1917 and 1918, issued by the Local Government Board. By H. R. Carter. November 14, 1919.
572. Potency of Antimeningococcic and Antipneumococcic Serums. November 21, 1919.
573. Sickness Records for Industrial Establishments. November 14, 1919.

574. The Value of Detention as a Reconstruction Measure. By C. C. Pierce. November 28, 1919.
575. Coordination and Expansion of Federal Health Activities. By B. S. Warren. December 5, 1919.
576. Ultra-Violet Rays in Water Purification. Some abstracts from the literature on the sterilization of water by the use of ultra-violet rays. December 12, 1919.
577. Botulism from Eating Canned Ripe Olives. By Chas. Armstrong, R. V. Story, and Ernest Scott. December 19, 1919.
578. Treatment of Malaria. Report of subcommittee on medical research national malaria committee, November, 1919. (With supplementary notes on quinine administration.) December 26, 1919.
579. The Notifiable Diseases. Prevalence during 1918 in cities of 10,000 to 100,000. December 26, 1919.
580. Treatment and Disposal of Sewage. Brief descriptions of methods, processes, and structures used in the treatment and disposal of sewage in the United States, with bibliography. By H. B. Hommon, J. K. Hoskins, H. W. Streeter, R. E. Tarbett, and H. H. Wagenhals. January 16, 1920.
581. Prevention of Stream Pollution by Dye and Intermediate Wastes. By E. J. Casselman. January 23, 1920.
582. Occurrence of Malaria and Anopheline Mosquitoes in Middle and Southern California. By William B. Herms. February 6, 1920.
583. Difficulties in Computing Civil Death Rates for 1918, with especial reference to epidemic influenza. By Edgar Sydenstricker and Mary L. King. February 13, 1920.
584. Ivy and Sumac Poisoning. By E. A. Sweet and C. V. Grant. February 26, 1920.
585. The Efficiency of Certain Devices used for the Protection of Sand Blasters Against the Dust Hazard. By C.-E. A. Winslow, Leonard Greenburg, and E. H. Reeves. March 5, 1920.
586. Statistics of Influenza Morbidity, with special reference to certain factors in case incidence and case fatality. By W. H. Frost. March 12, 1920.
587. A Study of the Relation of Diet to Pellagra Incidence in Seven Textile-Mill Communities of South Carolina in 1916. By Joseph Goldberger, G. A. Wheeler, and Edgar Sydenstricker. March 19, 1920.
588. Dried Milk Powder in Infant Feeding. Safety, usefulness, and comparative value—A preliminary report. By W. H. Price. April 2, 1920.
589. Keeping Tab on Sickness in the Plant. By Dean K. Brundage and Bernard J. Newman. April 9, 1920.
590. The Importance of Tellurium as a Health Hazard in Industry. A preliminary report. By Marvin D. Shie and Forrest E. Deeds. April 16, 1920.
591. Ozone in Ventilation. Some abstracts from the literature on the use of ozone in ventilation. April 23, 1920.
592. Standardization of Municipal Health Organization. By Allan J. McLaughlin. April 30, 1920.
593. Liability of a City for Acts Committed by Its Officers in Enforcing Health Laws. By David Robinson. April 30, 1920.
594. A Further Study of the Excess Oxygen Method for the Determination of the Biochemical Oxygen Demand of Sewage and Industrial Wastes. By Emery J. Theriault. May 7, 1920.
- The Determination of the Biochemical Oxygen Demand of Industrial Wastes and Sewage. By Emery J. Theriault and Harry B. Hommon. Public Health Bulletin No. 97, October, 1918.
595. What Can a Community Afford to Pay to Rid Itself of Malaria? By L. M. Fisher. May 18, 1920.

596. The Diagnosis of the More Common Helminthic Infestations of Man. By J. P. Hickey. June 11, 1920.
597. Recent Work on Pellagra. By Carl Voegtlin. June 18, 1920.
598. Psychiatric Studies of Delinquents. [In five parts.] By Walter L. Treadway, L. O. Weldon, and Alice M. Hill. May 21, May 28, June 25, and July 2, 1920.
599. City Health Officers, 1920. Directory of those in cities of 10,000 or more population. July 2, 1920.
600. Utility of Anti plague Vaccines and Serums. By G. W. McCoy and C. W. Chapin. July 9, 1920.
601. Pellagra Incidence in Relation to Sex, Age, Season, Occupation, and "Disabling Sickness" in Seven Cotton-Mill Villages of South Carolina During 1916. By Joseph Goldberger, G. A. Wheeler, and Edgar Sydenstricker. July 9, 1920.
602. Can the Mosquito Convey Infection from a Malaria Patient Undergoing Treatment? Does Sporogony Affect Mosquito Life? By Bruce Mayne. July 9, 1920.
603. A Study of the Relation of Factors of a Sanitary Character to Pellagra Incidence in Seven Cotton-Mill Villages of South Carolina in 1916. By Joseph Goldberger, G. A. Wheeler, Edgar Sydenstricker, and R. E. Tarbett. July 16, 1920.
604. Standard Railway Sanitary Code. Approved by the conference of State and Provincial Officers of Health, and recommended to the several States for adoption May 29, 1920. July 23, 1920.
605. State and Insular Health Authorities, 1920. Directory, with data as to appropriations and publications. August 6, 1920.
606. Strength Tests in Industry. By E. G. Martin. August 6, 1920.
607. The Treatment of Leprosy. With especial reference to some new chaulmoogra oil derivatives. By J. T. McDonald and A. L. Dean. August 20, 1920.
608. Studies of Reconstructed Milk. By Albert F. Stevenson, George C. Peck, and C. P. Rhynus. August 27, 1920.
609. Some Possibilities in the Statistical Analysis of Case Reports of Venereal Diseases. By C. C. Pierce and Edgar Sydenstricker. August 27, 1920.

#### **Supplements to the Public Health Reports.**

37. State Laws and Regulations Pertaining to Public Health, 1917. Compiled by Jason Waterman and William Fowler. In Press.
38. State Laws and Regulations Pertaining to Public Health, 1918. Compiled by Jason Waterman and William Fowler. In press.

#### **Hygienic Laboratory Bulletins.**

120. The Experimental Production of Pellagra in Human Subjects by Means of Diet. By Joseph Goldberger and G. A. Wheeler.  
The Chemical Composition of the Rankin Farm Pellagra Producing Experimental Diet. By M. X. Sullivan and K. K. Jones.  
Biological Study of a Diet Resembling the Rankin Farm Diet. By M. X. Sullivan.  
Feeding Experiments with the Rankin Farm Pellagra Producing Experimental Diet. By M. X. Sullivan.

#### **Public Health Bulletins.**

103. The Rat. Arguments for its elimination and methods for its destruction.
104. Transactions of the First Annual Conference of Sanitary Engineers and other Officers of the Public Health Service Directing Antimalarial Campaign. Held at Wilmington, N. C., February 17-20, 1919.

105. Transactions of the Seventeenth Annual Conference of State and Territorial Health Officers with the United States Public Health Service. Held at Washington, D. C., June 4 and 5, 1919.
106. Comparison of an Eight-Hour Plant and a Ten-Hour Plant. Studies in industrial physiology: Fatigue in relation to working capacity. By Josephine Goldmark, Mary D. Hopkins, Philip Sargent Florence, and Frederic S. Lee.

#### **Venereal Disease Bulletins.**

50. A High School Course in Physiology in Which the Facts of Sex are Taught. By Grace F. Ellis.
51. Fighting Venereal Diseases.
52. An Appeal to Dentists for Cooperation in the Fight Against Venereal Diseases.
53. Is This Enough? A pamphlet dealing with the menace of venereal diseases and showing how all persons can help in eradicating them.
54. The Case Against the Red Light District. Prepared for the United States Public Health Service and the State boards of health by the American Social Hygiene Association, New York City.
55. Keeping Fit.
56. The Percentage of Venereal Diseases among White Soldiers.
58. Outdoing the Ostrich.
61. Sex Education in the Home.

#### **Keep Well Series.**

7. Vaccination. (An excellent form of health insurance.)
8. Motherhood. (A pamphlet giving helpful advice to the expectant mother.)
9. Breast Feeding Her Baby. (Important points to be remembered by all mothers when caring for their babies.)
10. Bottle Feeding for Babies. (A concise guide for mothers in a difficult and important subject.)
11. Malnutrition. (Helpful advice to parents.)

#### **Miscellaneous Publications.**

20. "Uncle Sam's Guides to Health." (A list of popular health leaflets issued by the United States Public Health Service.)

#### **Posters.**

9. Malaria: Quinine as a Prophylactic.
10. Malaria: Need of Skilled Physician's Treatment.
11. Malaria: Rôle of Mosquitoes.
12. Malaria: Screening as a Preventive Measure.